

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph on page 2 lines 16-22 with the following amended paragraph.

If the data are detected and/or evaluated by means of an evaluation circuit and transmitted to the monitoring unit, if the monitoring unit receives the transmitted data and evaluates them with regard to predetermined limit values, and if, when the data do not comply with the limit values, an error message is generated, then a reliable quality control of the ~~cost~~ cutout screwdriver can be achieved, particularly in a production process on an assembly line. Preferably, the error message is constituted by the deactivation of the cutout screwdriver.